

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
1	6708	(shirt pant vest jacket) same (method of coling)	USPAT; US-PGPUB	2001/09/10 14:38
2	20036	(shirt pant vest jacket) same (method of cooling)	USPAT; US-PGPUB	2001/09/10 13:53
3	7352	((shirt pant vest jacket) same (method of cooling)) and (person body patient)	USPAT; US-PGPUB	2001/09/10 13:53
4	2010	((shirt pant vest jacket) same (method of cooling)) same (person body patient)	USPAT; US-PGPUB	2001/09/10 14:12
6	0	((shirt pant vest jacket) same (method of cooling)) same (person body patient)) and (filler fiberfill batt batting) with (hydrophillic near polymeric with (particles fibers))	USPAT; US-PGPUB	2001/09/10 14:14
7	0	((shirt pant vest jacket) same (method of cooling)) same (person body patient)) and (filler fiberfill batt batting) with (hydrophillic near polymeric) with (particles fibers)	USPAT; US-PGPUB	2001/09/10 13:56
8	0	((shirt pant vest jacket) same (method of cooling)) same (person body patient)) and (filler fiberfill batt batting) with (hydrophillic adj polymeric) adj (particles fibers)	USPAT; US-PGPUB	2001/09/10 13:57
9	0	(filler fiberfill batt batting) with (hydrophillic adj polymeric) adj (particles fibers)	USPAT; US-PGPUB	2001/09/10 13:59
10	18	(filler fiberfill batt batting) with (hydrophillic with polymeric) with (particles fibers)	USPAT; US-PGPUB	2001/09/10 14:00
11	0	((shirt pant vest jacket) same (method of coling)) and ((filler fiberfill batt batting) with (hydrophillic with polymeric) with (particles fibers))	USPAT; US-PGPUB	2001/09/10 14:00
12	0	((shirt pant vest jacket) same (method of cooling)) and (person body patient)) and ((filler fiberfill batt batting) with (hydrophillic with polymeric) with (particles fibers))	USPAT; US-PGPUB	2001/09/10 14:00
15	0	((filler fiberfill batt batting) with (hydrophillic with polymeric) with (particles fibers)) and (((shirt pant vest jacket) same (method of cooling)) and 607/96-114.ccls.)	USPAT; US-PGPUB	2001/09/10 14:13
16	0	((shirt pant vest jacket) same (method of cooling)) and 607/96-114.ccls.) and (hydrophillic near polymeric with (particles fibers))	USPAT; US-PGPUB	2001/09/10 14:41
17	0	((shirt pant vest jacket) same (method of cooling)) and 607/96-114.ccls.) and (hydrophillic with polymeric with (particles fibers))	USPAT; US-PGPUB	2001/09/10 14:15
18	0	((shirt pant vest jacket) same (method of cooling)) and 607/96-114.ccls.) and (hydrophillic same polymeric same (particles fibers))	USPAT; US-PGPUB	2001/09/10 14:15



<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>654</b>	<b>("428/102").CCLS.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 10:22</b>
<b>2</b>	<b>574</b>	<b>((wet cool cold hot heat) with compress and (128/\$ 602/\$ 604/\$ 428/\$ 607/96-114.ccls.))</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 10:26</b>
<b>4</b>	<b>16269</b>	<b>((wet cool cold hot heat) with (compress garmet sheet) and (128/\$ 602/\$ 604/\$ 428/\$ 607/96-114.ccls.))</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 10:29</b>
<b>5</b>	<b>44</b>	<b>((((wet cool cold hot heat) with (compress garmet sheet) and (128/\$ 602/\$ 604/\$ 428/\$ 607/96-114.ccls.))) and (fiberfill filler) with bat\$3</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 10:36</b>
<b>6</b>	<b>3019</b>	<b>((((wet cool cold hot heat) with (compress garmet sheet) and (128/\$ 602/\$ 604/\$ 428/\$ 607/96-114.ccls.))) and (polymer\$2 with (fibers or particles))</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 10:37</b>
<b>7</b>	<b>19</b>	<b>(((((wet cool cold hot heat) with (compress garmet sheet) and (128/\$ 602/\$ 604/\$ 428/\$ 607/96-114.ccls.))) and (polymer\$2 with (fibers or particles))) and (method with (cool\$3 heat\$3) with (patient person body)))</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 10:48</b>
<b>8</b>	<b>1</b>	<b>("4381782").PN.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 10:48</b>
<b>9</b>	<b>71</b>	<b>4381782.URPN.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 10:49</b>
<b>10</b>	<b>71</b>	<b>4381782.URPN.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 10:49</b>
<b>11</b>	<b>12</b>	<b>("3005456"   "3055369"   "3371666"   "3661815"   "3669103"   "3900378"   "3932322"   "3997647"   "4058124"   "4059114"   "4118531"   "4174417").PN.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 10:53</b>

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>0</b>	<b>ruhl-dennis-xp. and 602/2.ccls.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 12:39</b>
<b>2</b>	<b>0</b>	<b>ruhl-dennis-xp.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 12:39</b>
<b>3</b>	<b>79</b>	<b>ruhl-dennis-xp.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 12:39</b>
<b>4</b>	<b>0</b>	<b>ruhl-dennis-xp. and 606/2.ccls.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 12:39</b>
<b>5</b>	<b>0</b>	<b>ruhl-dennis-xp. and 604/361.ccls.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 12:40</b>
<b>6</b>	<b>3</b>	<b>ruhl-dennis-xp. and 602/\$.ccls.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 12:42</b>
<b>7</b>	<b>1</b>	<b>(ruhl-dennis-xp. and 602/\$.ccls.) and (cool\$3)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 12:44</b>
<b>8</b>	<b>1</b>	<b>ruhl-dennis-xp. and (cool\$ and color)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 12:47</b>
<b>9</b>	<b>11</b>	<b>ruhl-dennis-xp. and (cool\$)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 12:47</b>

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>2532</b>	wet\$4 with (cool\$3 cold hot heat\$3) with (compress garment sheet)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 08:59
<b>2</b>	<b>217180</b>	hydrophilic or (absorb\$3 with liquid fluid water) and polymer\$2 with (particle or fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 08:36
<b>3</b>	<b>27425</b>	(hydrophilic or (absorb\$3 with (liquid fluid water))) and polymer\$2 with (particle or fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 08:36
<b>4</b>	<b>27425</b>	(hydrophilic or (absorb\$3 with (liquid fluid water))) and (polymer\$2 with (particle or fiber))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:28
<b>5</b>	<b>151</b>	(wet\$4 with (cool\$3 cold hot heat\$3) with (compress garment sheet) ) and ((hydrophilic or (absorb\$3 with (liquid fluid water))) and (polymer\$2 with (particle or fiber)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 08:37
<b>6</b>	<b>79</b>	((wet\$4 with (cool\$3 cold hot heat\$3) with (compress garment sheet) ) and ((hydrophilic or (absorb\$3 with (liquid fluid water))) and (polymer\$2 with (particle or fiber)))) and (fiberfill bat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:00
<b>7</b>	<b>8</b>	((((wet\$4 with (cool\$3 cold hot heat\$3) with (compress garment sheet) ) and ((hydrophilic or (absorb\$3 with (liquid fluid water))) and (polymer\$2 with (particle or fiber)))) and (fiberfill bat\$3)) and (602/\$ 604/\$ 607/96-114.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:32
<b>8</b>	<b>7</b>	4897297.URPN.	USPAT; US-PGPUB	2001/09/10 08:49
<b>9</b>	<b>4</b>	5075142.URPN.	USPAT; US-PGPUB	2001/09/10 08:52
<b>10</b>	<b>12</b>	("4780117"   "4865012"   "4897297"   "4910978"   "5150707"   "5194315"   "5248709"   "5391198"   "5405671"   "5461085"   "5534020"   "5709089").PN.	USPAT; US-PGPUB	2001/09/10 08:53
<b>11</b>	<b>0</b>	6017606.URPN.	USPAT; US-PGPUB	2001/09/10 08:58
<b>12</b>	<b>2415</b>	wet\$4 with (cool\$3 cold hot heat\$3) with (garment sheet)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:00
<b>13</b>	<b>8</b>	((wet\$4 with (cool\$3 cold hot heat\$3) with (compress garment sheet) ) and ((hydrophilic or (absorb\$3 with (liquid fluid water))) and (polymer\$2 with (particle or fiber)))) and (fiberfill batt batting)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:00

14	31	(wet\$4 with (cool\$3 cold hot heat\$3) with (garment sheet) ) and (fiberfill batt batting)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:36
15	51	(wet\$4 with (cool\$3 cold hot heat\$3) with (garment sheet) ) and (602/\$ 604/\$ 607/96-114.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:05
16	44	((wet\$4 with (cool\$3 cold hot heat\$3) with (garment sheet) ) and (602/\$ 604/\$ 607/96-114.ccls.)) not (((wet\$4 with (cool\$3 cold hot heat\$3) with (compress garment sheet) ) and ((hydrophilic or (absorb\$3 with (liquid fluid water))) and (polymer\$2 with (particle or fiber)))) and (fiberfill batt\$3)) and (602/\$ 604/\$ 607/96-114.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:05
17	3584	(hydrophilic or (absorb\$3 retain\$3 with (liquid fluid water))) and (polymer\$2 with (particle or fiber)) and soak\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:31
18	1	((wet\$4 with (cool\$3 cold hot heat\$3) with (garment sheet) ) and (fiberfill batt batting)) and ((hydrophilic or (absorb\$3 retain\$3 with (liquid fluid water))) and (polymer\$2 with (particle or fiber)) and soak\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:31
19	518	((hydrophilic or (absorb\$3 retain\$3 with (liquid fluid water))) and (polymer\$2 with (particle or fiber)) and soak\$3) and (128/\$ 602/\$ 604/\$ 607/96-114.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:34
20	85	((hydrophilic or (absorb\$3 retain\$3 with (liquid fluid water))) and (polymer\$2 with (particle or fiber)) and soak\$3) and (128/\$ 602/\$ 604/\$ 607/96-114.ccls.) and (fiberfill batt batting)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:44
21	31	("Re33839"   "3967623"   "4600462"   "4664662"   "4699823"   "4826497"   "4865596"   "4935022"   "4938756"   "4994037"   "5069908"   "5147646"   "5171238"   "5264471"   "5385105"   "5409771"   "5423788"   "5496933"   "5558655"   "5567478"   "5569226"   "5603707"   "5610220"   "5634915"   "5669894"   "5672633"   "5712316"   "5721295"   "5736595"   "5858011"   "5885516").PN.	USPAT; US-PGPUB	2001/09/10 09:39
22	3	((hydrophilic or (absorb\$3 retain\$3 with (liquid fluid water))) and (polymer\$2 with (particle or fiber)) and soak\$3) and (128/\$ 602/\$ 604/\$ 607/96-114.ccls.) and (fiberfill batt batting)) and (cooling heating) with (patient person body)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/10 09:45

<b>23</b>	<b>17</b>	<b>4872220.URPN.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 09:48</b>
<b>24</b>	<b>7</b>	<b>("3457918"   "4190696"   "4194041"   "4344999"   "4454191"   "4459332"   "4554198").PN.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/10 09:53</b>